Abstract of the Disclosure:

A fruit juicer includes an additional switch that determines
the speed at which the fruit juicer, i.e., the element that
receives the fruit to be squeezed out, revolves. A button,
5. disposed on the outer wall of the housing, actuates a
microcontroller such that more power is supplied to the
electric motor to make it revolve at a higher speed. The
inventive fruit juicer, therefore, allows the juice to be
squeezed out from the pulp already removed from the fruit.

GLM/nt